



# ColorBlast RGBA/ RGBW Powercore gen4 – four channels for maximum control of color

## ColorBlast RGBA/RGBW Powercore gen4

ColorBlast RGBA/RGBW Powercore gen4 is the next generation of indoor and outdoor floodlighting. Ideally suited for wall washing, grazing and spotlighting, ColorBlast Powercore RGBA gen4 is a high-performance fixture that provides the benefits of fully saturated colors plus amber. All four channels used together expand the available range of colors to include orange and warmer tones. ColorBlast Powercore RGBW gen4 is best suited for pastels, saturated red, and producing white and color light in the same fixture. ColorBlast RGBA/RGBW Powercore gen4 also offers a range of field-configurable beam angles, as well as the flexibility of customization with a full range of accessories that can be used in endless configurations.

### Benefits

- Higher lumen output for a dynamic color fixture
- Available colors include orange and warmer tones
- Color flexibility and consistency

# ColorBlast RGBA/RGBW Powercore gen4

## Features

- Powercore technology directly accepts line voltage
- Light output of 1,600 lumens, full on RGBA and 1,800 lumens, full on RGBW
- Optional spread lenses of 20°, 40°, 60°, 80°, and 10° x 40° asymmetric
- Rugged mounting bracket allows simple positioning and fixture rotation
- Clean design of flat front to eliminate water pooling
- Complete set of accessories

## Application

- Building facades
- Monuments and sculptures
- Parks and gardens
- Bridges and structures

## Versions



## Product details

Colors available for housing



Front view



Rear view



Side view



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